IN THE TITLE:

Please delete the current title and substitute the following title therefor:

ROTOR YOKE HAVING A RING-LIKE INDUCTOR FORMING MEMBER FOR AN ELECTRIC MACHINE ROTOR

WITHIN THE SPECIFICATION:

Please substitute the attached specification for the originally filled specification.

Remarks

Reconsideration of the above-identified application in view of the present amendment is respectfully requested.

By the present amendment, the Examiner's suggestion with regard to the title has been adopted.

Also, a substitute specification has been provided to correct numerous typographical and/or grammatical errors or inconsistencies. The new specification is provided as a clean copy. Also provided is a marked-up version showing changes. The substitute specification includes no new matter.

Accordingly, it is respectfully that the Examiner approve the new title and substitute specification.

Turning to the claims, the rejection of claims is respectfully traversed.

Turning to the Japanese Laid-Open Utility Model 100976/1988 (herein after referred to as "the '976 document"), the Office action has misinterpreted the '976 document and the document fails to satisfy all of the claim limitations. In pertinent part, claim 1 states that the inductor forming member is fixed to the rotor yoke by forcing protrusion means formed on the peripheral wall of the rotor yoke against one